

SCALE 1:50

FIXTURE FINISH LEGEND

F= FLOOR S= SKIRTING W= WALL C= CEILING

FLOOR

A= CONCRETE SLAB FLOATED WITH STEEL TROWEL

B= CEMENT SCREED

SKIRTING

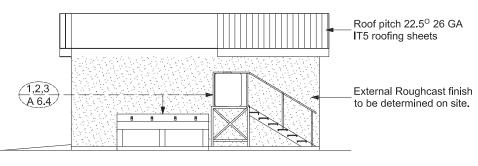
A= CEMENT SCREED

WALL

A = LIME PLASTER FINISHED WITH SILK VINYL EMULSION PAINT

CEILING

A = 9mm CHIPBOARD CEILING

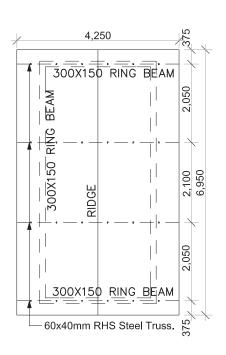


BOYS TOILET - FRONT ELEVATION Scale 1:100

Roof pitch 22.5° 26 GA IT5 roofing sheets 1.5mm white metal fascia finished with 2 coats of gloss oil enamel over primer External Roughcast finish to be determined on site.

BOYS' TOILET - REAR ELEVATION Scale 1:100

Roof pitch 22.5° 26 GA IT5 roofing sheets 1.5mm white metal fascia finished with 2 coats of gloss oil enamel over primer External Roughcast 1,2,3 A 6.4 **BOYS' TOILET - SIDE ELEVATION** Scale 1:100



BOYS' TOILET ROOF FRAMING PLAN SCALE 1:100

200 1,300 1,150 200 600 600 S04

BOYS' TOILET FOUNDATION PLAN SCALE 1:100

Save the Children GPE Flood Respond

Project Title

Drawing Title Construction of four stances and disability toilet for Boys

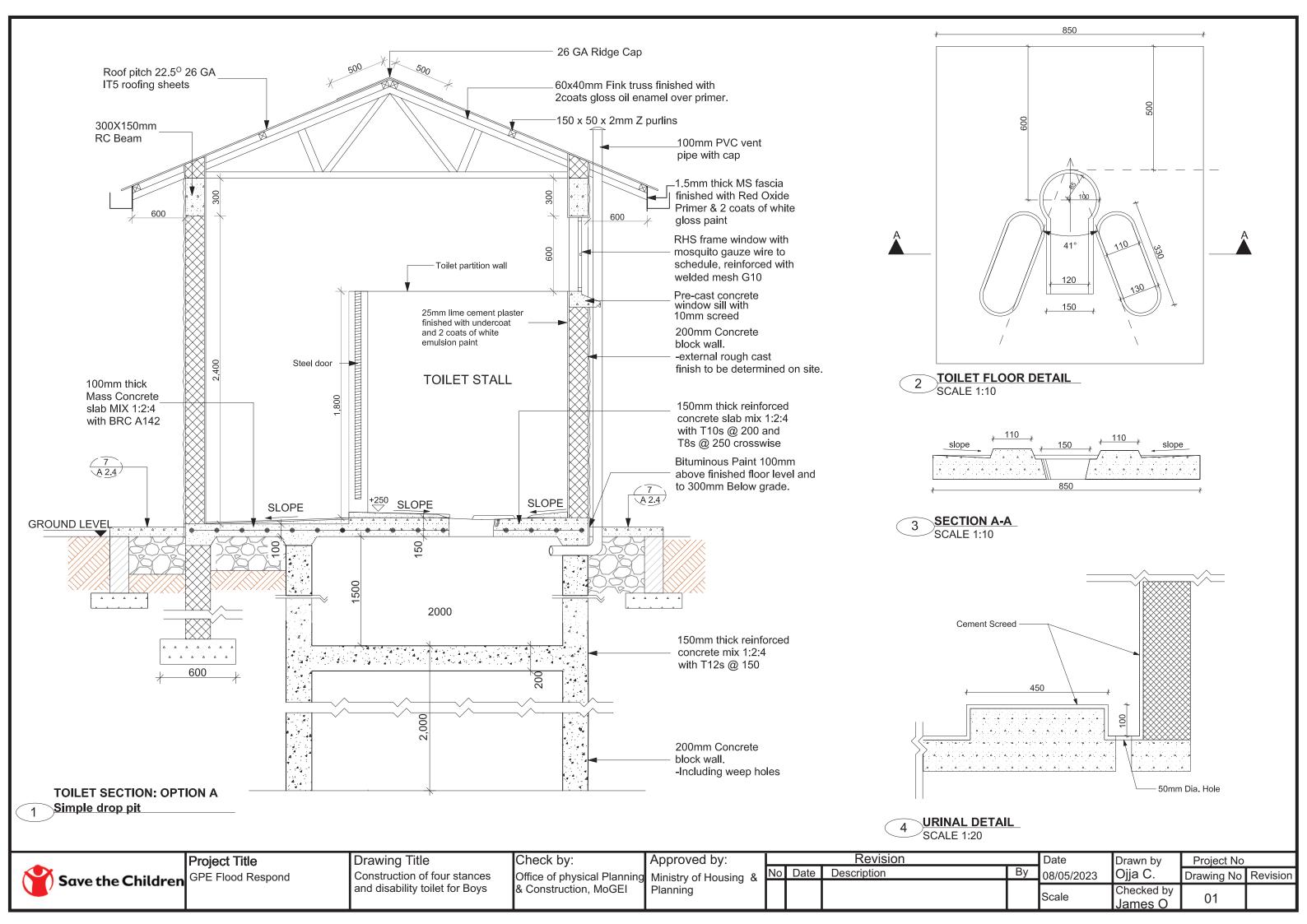
Check by: Office of physical Planning & Construction, MoGEI

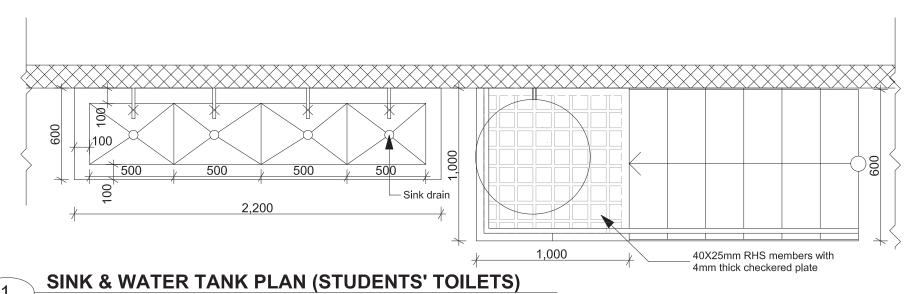
Approved by: Ministry of Housing & Planning

Revision No Date Description

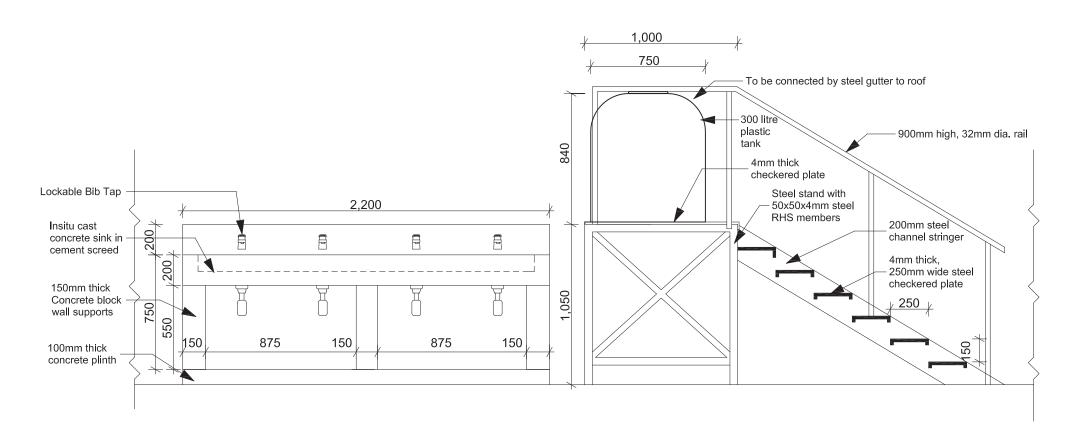
Date Drawn by Project No Ву Ojja C. 08/05/2023 Drawing No Revision Checked by Scale

<u>James O</u>





Scale 1:25



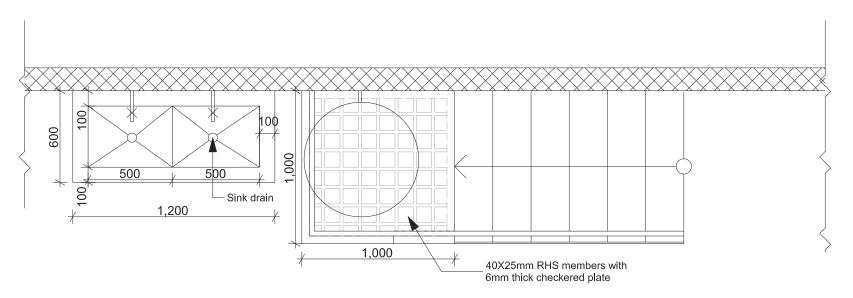
Lime plastered backsplash surface
Lockable Bib Tap

Insitu cast sink

SINK & WATER TANK ELEVATION (STUDENTS' TOILETS)
Scale 1:25

3 SINK SECTION Scale 1:25

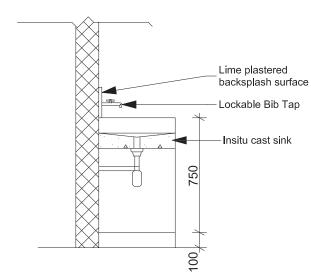
	Project Title	Drawing Title	Check by:	Approved by:		Revision		Date	Drawn by	Project No	
Save the Children		Construction of four stances	Office of physical Planning	Ministry of Housing &	No Date	Description	Ву	08/05/2023	Ojja C.	Drawing No	Revision
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SINK & WATER TANK PLAN (TEACHERS' TOILETS)
Scale 1:25

1,000 750 900mm high, 32mm dia. rail 300 litre plastic 200mm steel 840 4mm thick channel stringer checkered 4mm thick, 250mm wide steel Steel stand with Lockable Bib Tap checkered plate 1,200 50x50x4mm steel RHS members Insitu cast concrete sink in cement screed 150mm thick 1,050 Concrete block wall supports 900 150 100mm thick concrete plinth

SINK & WATER TANK ELEVATION (TEACHERS' TOILETS)
Scale 1:25



3 SINK SECTION
Scale 1:25

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Ministry of Housing	&
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Date	Drawn by	Project No	
08/05/2023	Ojja C.	Drawing No	Revision
Scale	Checked by	01	